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CLAIM AMENDMENTS

1 - 11. (canceled)

- 1 12. (currently amended) In combination with a food
 2 fryer having a vessel and a body of oil in the vessel in which food
 3 is fried, a drain comprising:
- a housing connected to the vessel, forming a valve seat;

 , and formed
 - <u>a connecting tube formed</u> with a passage opening into

 <u>extending between</u> the vessel and [[into]] the seat <u>and extending</u>

 downward from the vessel to the seat;
 - a valve body formed with a passage and pivotal in the seat between an open position with the passage of the valve body aligned with the passage of the housing connecting tube and a closed position with the passage of the valve body not aligned with the passage of the housing connecting tube, and through a partially rotated position between the open and closed positions and in which flow through the passage is partial; and
 - a rigid tube fixed to and pivotal with the valve body and formed with a passage opening into the passage of the valve body, the <u>valve</u> body being pivotal in the <u>housing</u> <u>valve seat</u> such that in the closed position the <u>rigid</u> tube extends upward from the <u>housing</u> <u>valve seat</u> and in the open position the <u>rigid</u> tube extends downward from the <u>housing</u> valve seat.

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13 - 14. (canceled)

- 15. (currently amended) The combination defined in
 2 claim 12 wherein the housing valve seat has an inner surface on
 3 which the passage of the housing connecting tube opens and the
 4 valve body fits complementarily to the inner surface.
- 1 16. (currently amended) The combination defined in
 2 claim 12 wherein the housing valve seat fits around the valve body
 3 and is formed with a slot through which the rigid tube projects
 4 from the valve body out of the housing.
- 17. (previously presented) The combination defined in claim 16 wherein the slot has opposite ends against which the tube bears in the open and closed positions.
- 18. (currently amended) The combination defined in claim 12 wherein in the open position the <u>rigid</u> tube extends vertically upward from the housing.
 - 19. (currently amended) The combination defined in claim 12 wherein the rigid tube is unitary with the valve body.

20. (canceled)